



Espacenet

Bibliographic data: CN 1329875 (A)

Equipment for measuring bio-impedance

Publication date: 2002-01-09
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Classification: - International: **A61B5/05; A61B5/053;** (IPC1-7): A61B5/053
 - European: A61B5/053J
Application number: CN20011021829 20010627
Priority number(s): JP20000198153 20000630

Also published as:

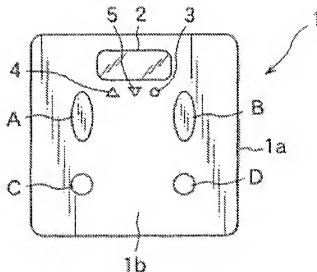
- CN 1197524 (C)
- EP 1166716 (A1)
- EP 1166716 (B1)
- US 2002002342 (A1)
- US 6619616 (B2)
- more

Abstract not available for CN 1329875 (A)

Abstract of corresponding document:
EP 1166716 (A1)

Disclosed is an bioelectrical impedance measuring apparatus which is simplified in structure and which is easy to use. A measuring apparatus comprising a personal data input unit (202) which is used in inputting personal data and a plurality of electrodes (A,B,C,D) which are used in measuring bioelectrical impedance is improved according to the present invention in that it comprises: a memory in which the personal data are stored via said personal data input unit; and a control device (101) which carries out a required control by using at least one selected electrode to store the personal data in said memory or to retrieve the personal data from said memory.

FIG.1



Last updated: 12.10.2011
 Worldwide Database 5.7.23.2, 93p